

FIG. 1

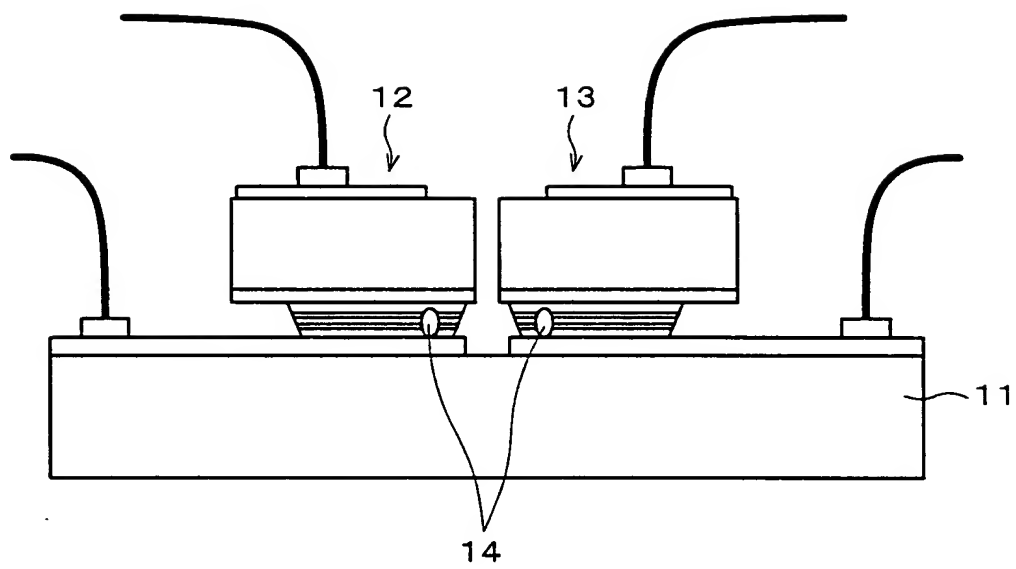


FIG. 2

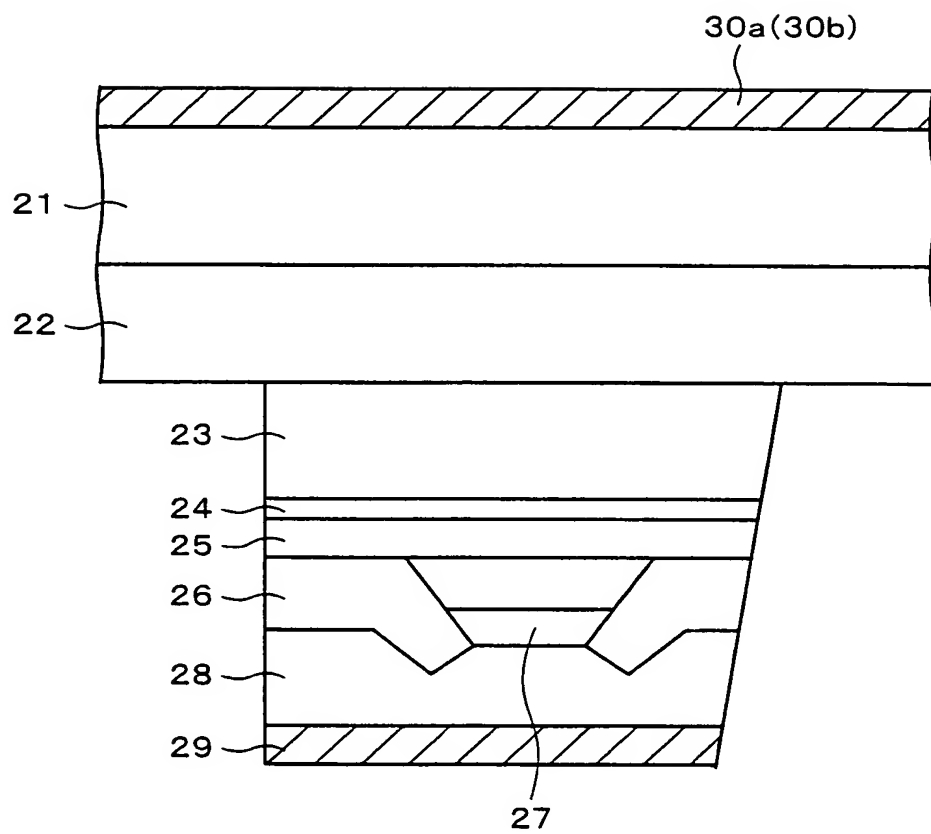


FIG. 3 (a)

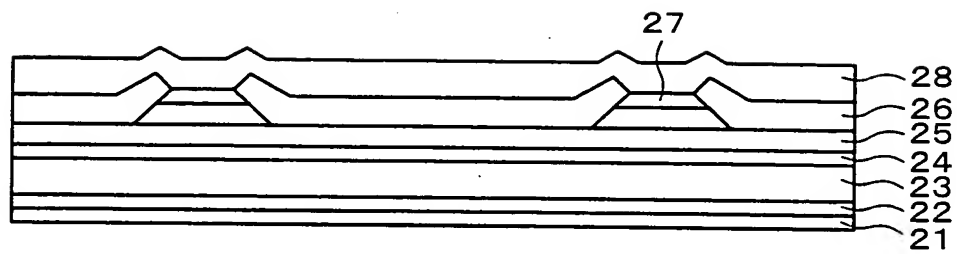


FIG. 3 (b)

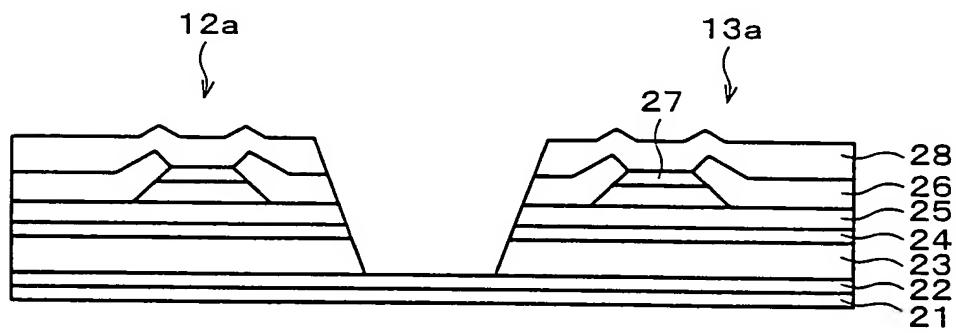


FIG. 4

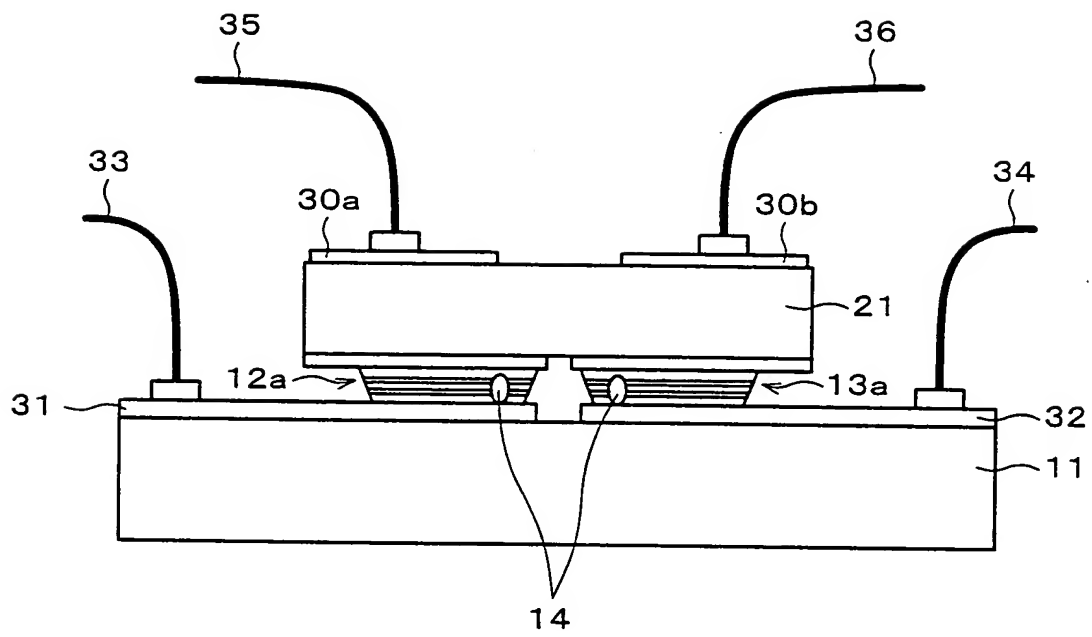


FIG. 5

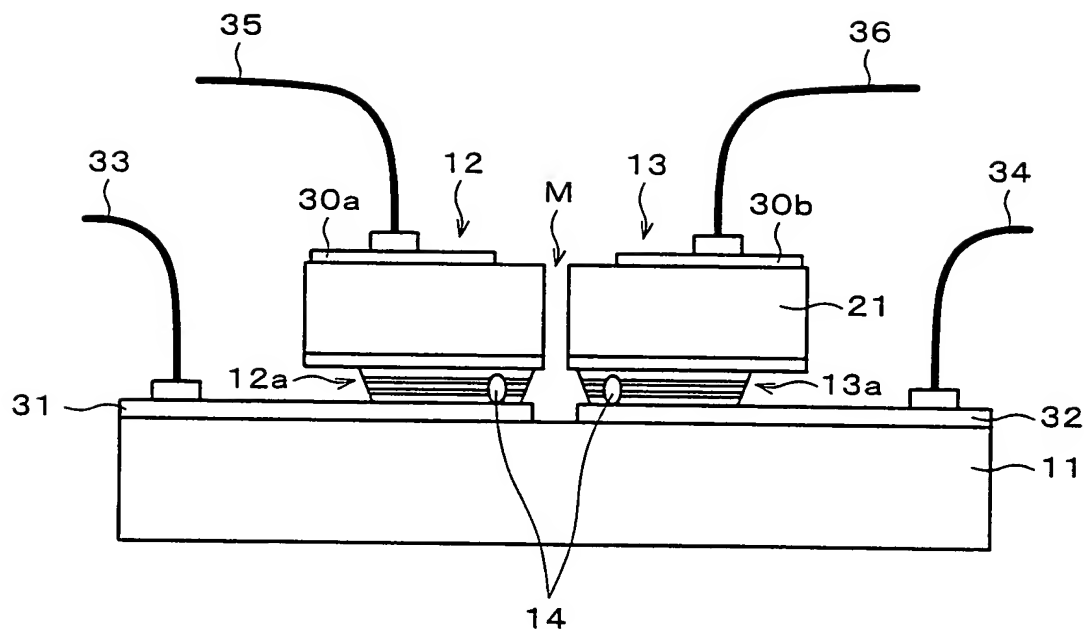


FIG. 6

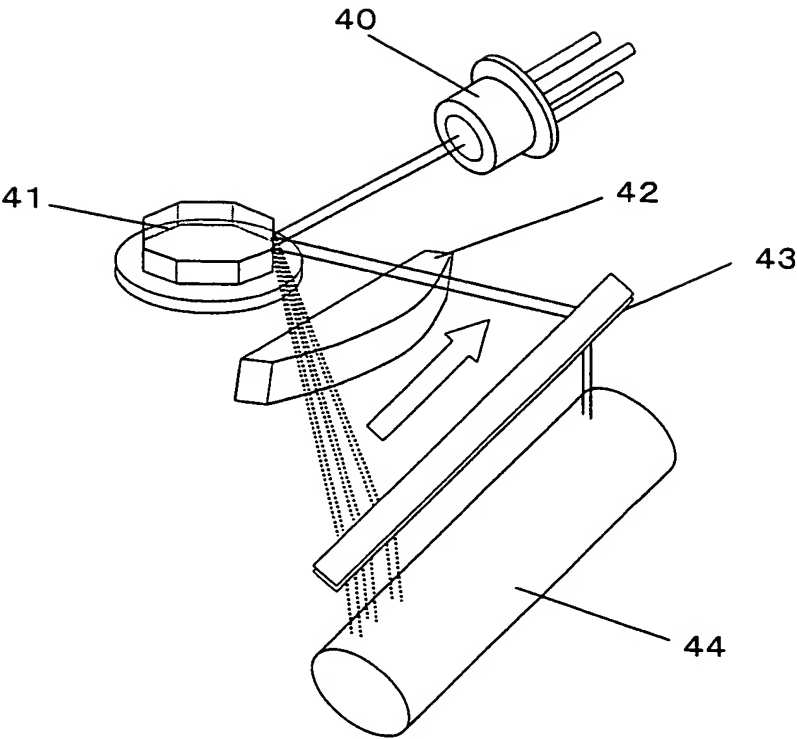


FIG. 7

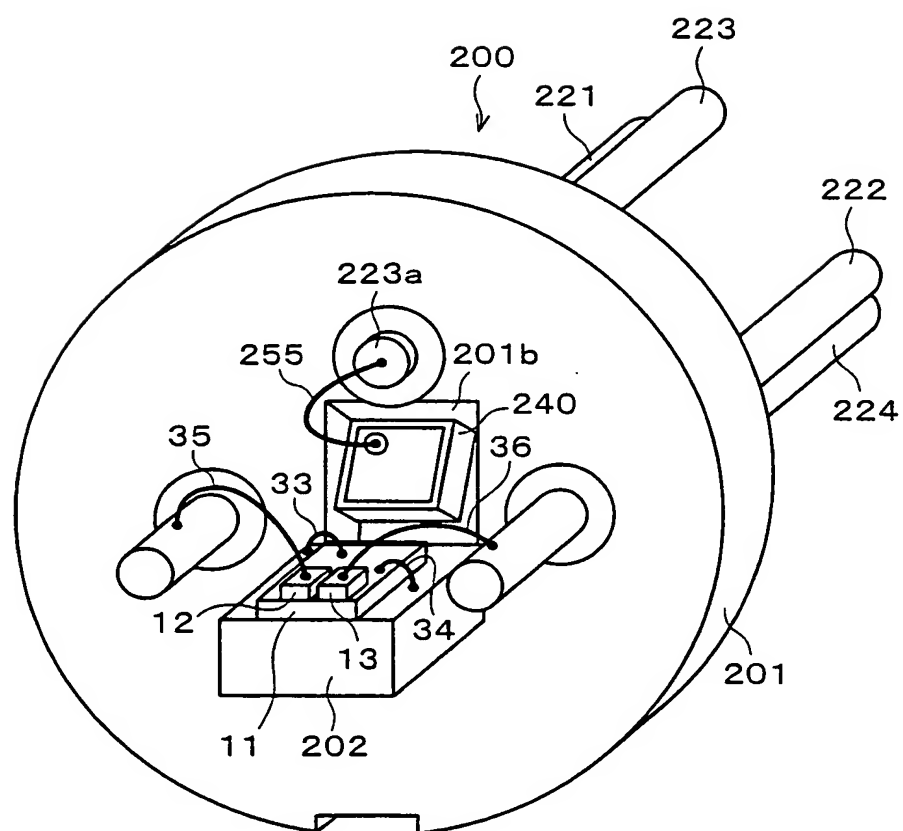


FIG. 8

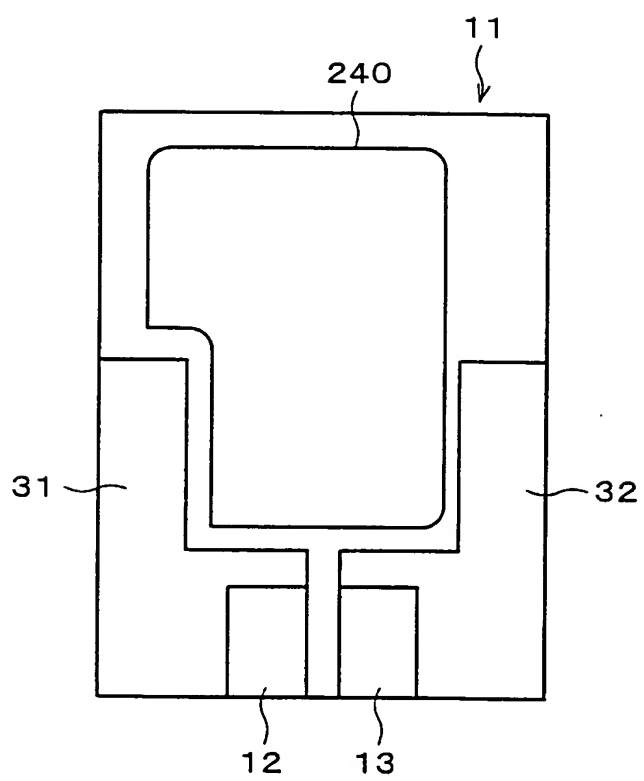




FIG. 9

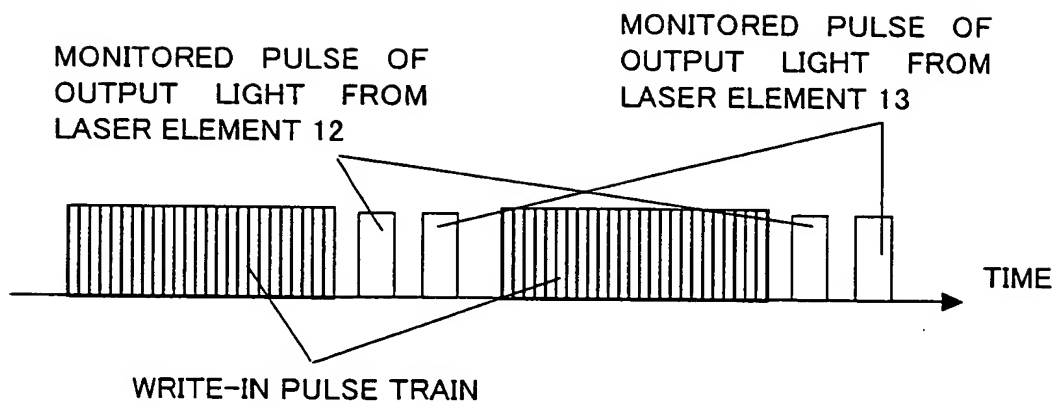


FIG. 10(a)

LASER CATHODE COMMON

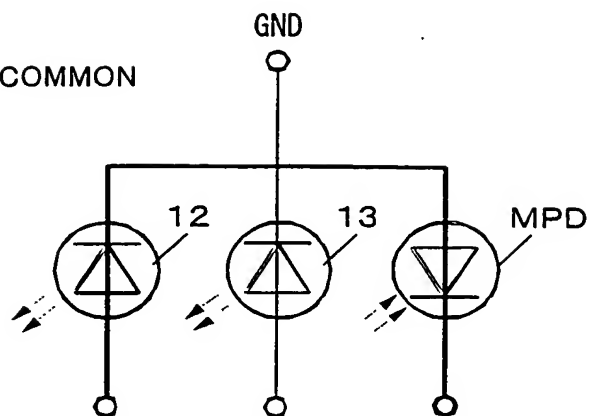


FIG. 10(b)

LASER ANODE COMMON

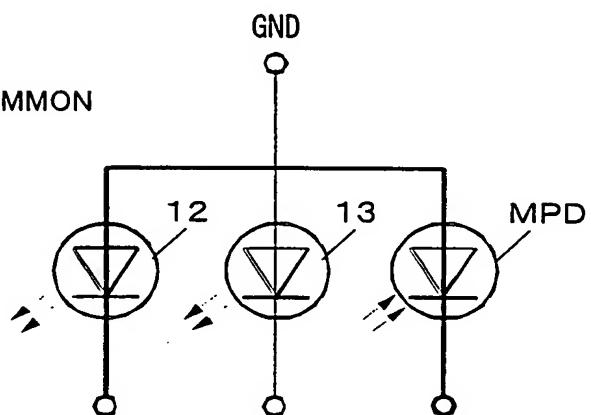


FIG. 10(c)

LASER FLOATING

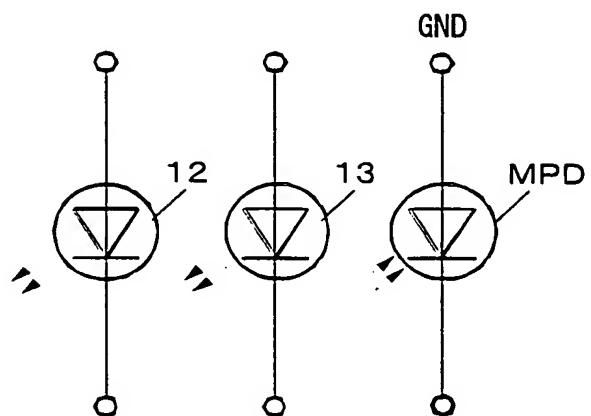


FIG. 11

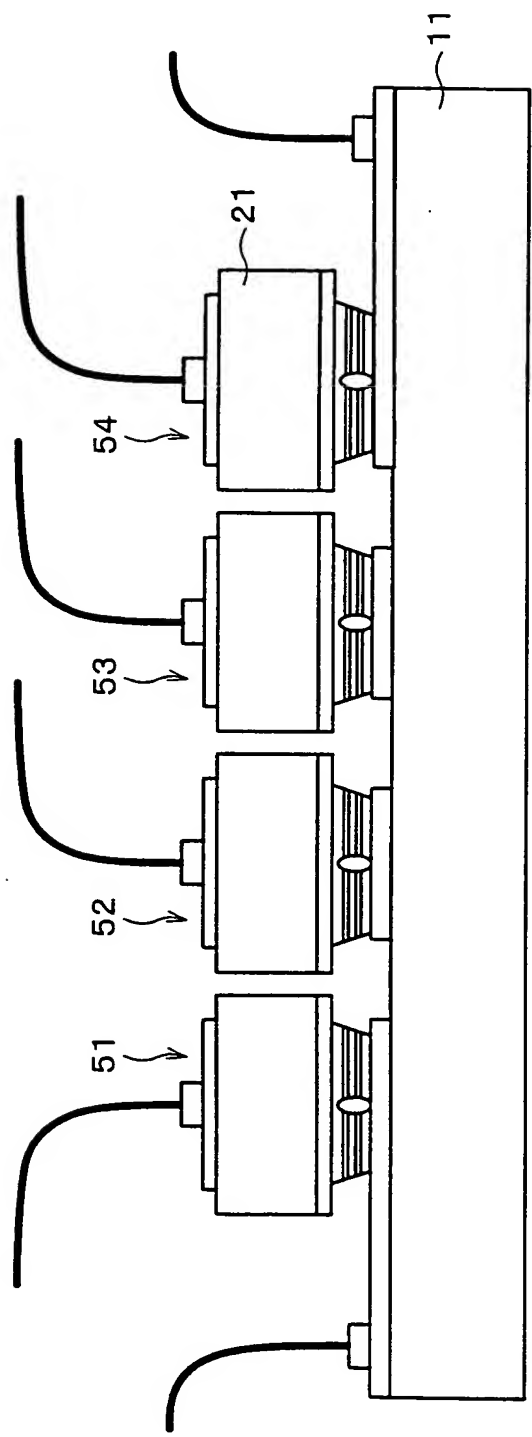


FIG. 12

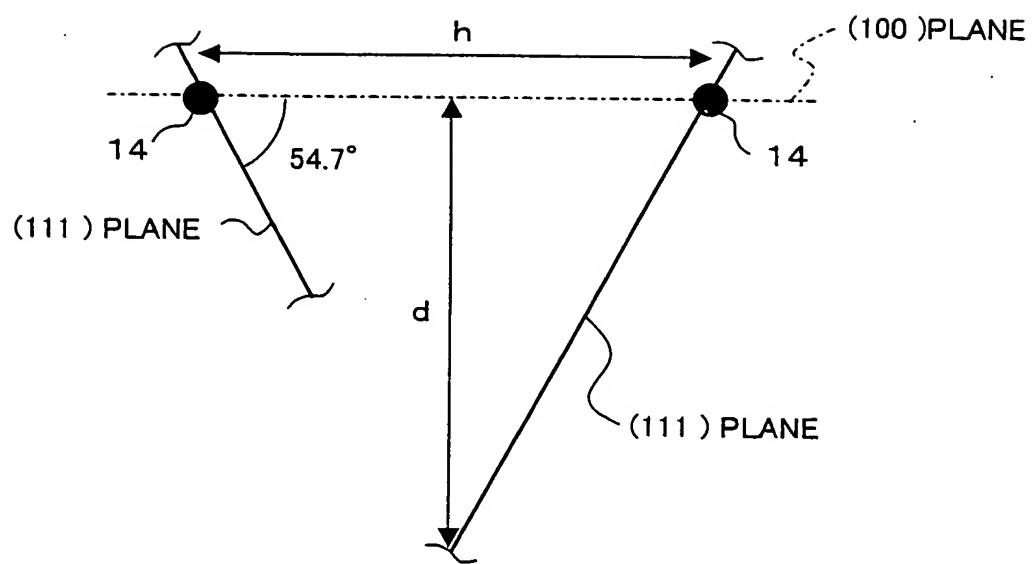
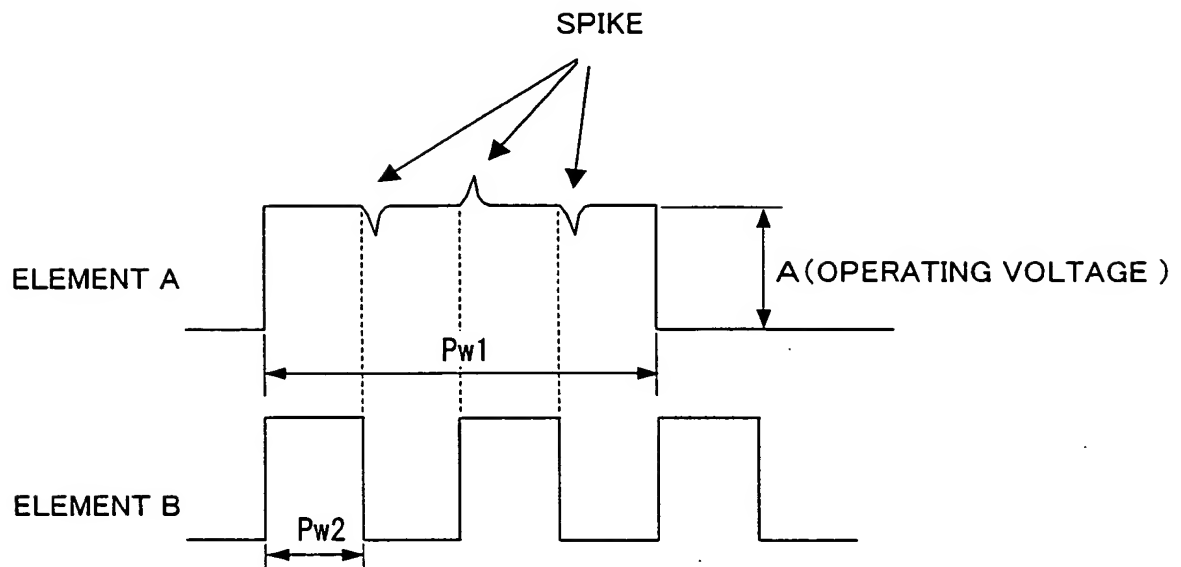


FIG. 13

ELECTRICAL CROSSTALK



(MEASUREMENT CONDITIONS )

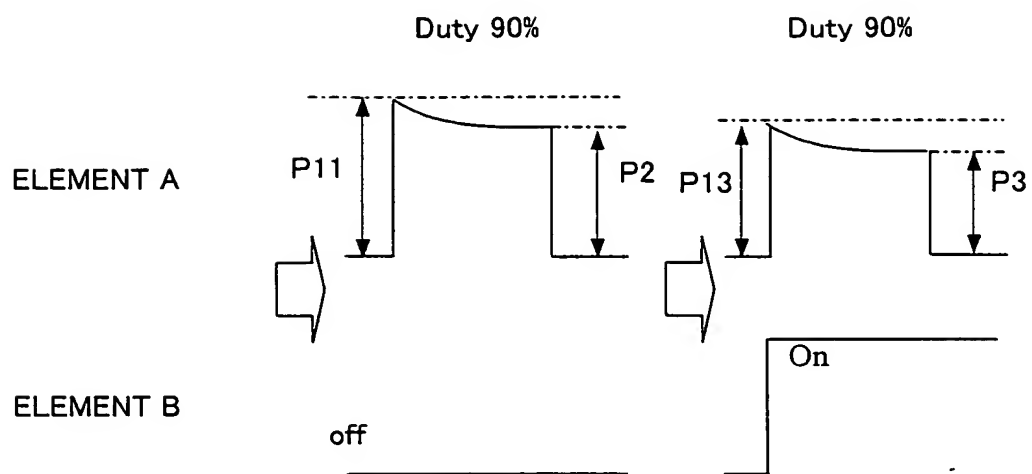
• BOTH LD SIMULTANEOUSLY OPERATED

$Pw1 : 120\text{nsec}$ ,  $Pw2 : 30\text{nsec}$

Duty : 50%

FIG. 14

THERMAL CROSSTALK



(MEASUREMENT CONDITIONS )  
 $f_c=1\text{KHz}$   $T_c=60^\circ\text{C}$